

ABSTRACT OF THE DISCLOSURE

This invention relates to a food slicing apparatus, and in particular to an apparatus for slicing bread. The food slicing apparatus of the invention has an enclosure to support the food to be sliced. The enclosure features an access opening through which food can be introduced into the enclosure. A cover for the access opening can be provided, moveable relative to the enclosure from an open position to a closed position. A guide is provided within the enclosure for guiding a blade to slice food supported within the enclosure. A stop is also provided to at least partially obstruct the guide. The cover is connected to at least one of the guide and the stop to displace the guide and the stop relative to one another, so that when the cover is in an open position, the stop at least partially obstructs the guide. In the embodiment disclosed, the stop is connected to the cover and moveable relative to the guide to at least partially obstruct the guide when the cover is in the open position. In this manner, the stop blocks the blade from traveling within the guide when the cover is in an open position.